<u>WHAT IS CLAIMED IS:</u>

1.   A method of communicating information received during a multimedia presentation, comprising:

providing an adapter coupled to a first source;

receiving, at the adapter, multimedia presentation information from the first source, the multimedia presentation information comprising video information and audio information;

receiving, at the adapter, information from a second source separate from the first source during the multimedia presentation; and

communicating the multimedia presentation information received from the first source and the information received from the second source from the adapter to a device.

2.   The method of claim 1:

wherein the information received from the second source includes audio information; and

wherein receiving the information from the second source comprises:

providing a listening device coupled to the adapter; and

receiving the audio information from the second source via the listening device.

3.   The method of claim 1 wherein communicating the multimedia presentation information received from the first source and the information received from the second source from the adapter to the device comprises:

processing, at the adapter, the multimedia presentation information received from the first source and the information received from the second source to generate a first representation of the multimedia presentation information and the information received from the second source; and

transmitting at least a portion of the first representation to the device.

4.   The method of claim 3 wherein transmitting at least a portion of the first representation to the device comprises:

3   receiving, at the adapter, a request from the device requesting transmission

4   of a first portion of the first representation of the multimedia presentation information and

5   the information received from the second source;

6   in response to the request, determining the first portion of the first

7   representation requested by the device; and

8   transmitting the first portion of the first representation to the device.

1   5.   The method of claim 4 wherein the request received from the

2   device requests transmission of multimedia presentation information received by the

3   adapter from the first source.

1   6.   The method of claim 4 wherein the request received from the

2   device requests transmission of information received by the adapter from the second

3   source.

1   7.   The method of claim 4 wherein the request received from the

2   device requests transmission of audio information received by the adapter.

1   8.   The method of claim 4 wherein the request received from the

2   device requests transmission of video information received by the adapter.

1   9.   The method of claim 4 wherein the request received from the

2   device requests transmission of audio and video information received by the adapter from

3   the first source and the second source between a start time and an end time.

1   10.   The method of claim 3 wherein processing the multimedia

2   presentation information received from the first source and the information received from

3   the second source to generate the first representation comprises:

4   selecting a plurality of video frames from the video information received

5   by the adapter; and

6   synchronizing the plurality of video frames with the audio information

7   included in the multimedia presentation information received from the first source and

8   with audio information included in the information received from the second source; and

9   storing information related to the plurality of video frames.

11. The method of claim 10:

wherein processing the multimedia presentation information received from the first source and the information received from the second source to generate the first representation further comprises:

generating a web page for each video frame in the plurality of vide frames, each web page including a video frame;

assigning a uniform resource locator (URL) to each web page; and

wherein transmitting at least a portion of the first representation to the device comprises transmitting at least one URL assigned to a web page to the device.

12. The method of claim 11 wherein transmitting at least a portion of the first representation to the device comprises:

receiving, at the adapter, a request from the device comprising a first URL;

in response to the request, determining a first web page corresponding to the first URL; and

transmitting the first web page to the device.

13. The method of claim 10 wherein transmitting at least a portion of the first representation to the device comprises:

receiving, at the adapter, a request from the device requesting transmission of a set of video frames from the plurality of video frames; and

in response to the request, transmitting the set of video frames to the device.

14. A computer program product stored on a computer readable medium for communicating information received during a multimedia presentation, comprising:

code for receiving multimedia presentation information from the first source, the multimedia presentation information comprising video information and audio information;

code for receiving information from a second source separate from the first source during the multimedia presentation; and

code for communicating the multimedia presentation information received from the first source and the information received from the second source to a device.

1   15.   The computer program product of claim 14:

2   wherein the information received from the second source includes audio

3 information; and

4   wherein the code for receiving the information from the second source

5 comprises code for receiving the audio information from the second source via a listening

6 device.

1   16.   The computer program product of claim 1 wherein the code for

2 communicating the multimedia presentation information received from the first source

3 and the information received from the second source to the device comprises:

4   code for processing the multimedia presentation information received from

5 the first source and the information received from the second source to generate a first

6 representation of the multimedia presentation information and the information received

7 from the second source; and

8   code for transmitting at least a portion of the first representation to the

9 device.

1   17.   The computer program product of claim 16 wherein the code for

2 transmitting at least a portion of the first representation to the device comprises:

3   code for receiving a request from the device requesting transmission of a

4 first portion of the first representation of the multimedia presentation information and the

5 information received from the second source;

6   in response to the request, code for determining the first portion of the first

7 representation requested by the device; and

8   code for transmitting the first portion of the first representation to the

9 device.

1   18.   The computer program product of claim 17 wherein the request

2 received from the device requests transmission of multimedia presentation information

3 received from the first source.

1   19.   The computer program product of claim 17 wherein the request

2 received from the device requests transmission of information received from the second

3 source.

1   20.   The computer program product of claim 17 wherein the request
2   received from the device requests transmission of audio information received from the
3   first source and the second source.

1   21.   The computer program product of claim 17 wherein the request
2   received from the device requests transmission of video information received from the
3   first source and the second source.

1   22.   The computer program product of claim 17 wherein the request
2   received from the device requests transmission of audio and video information received
3   from the first source and the second source between a start time and an end time.

1   23.   The computer program product of claim 16 wherein the code for
2   processing the multimedia presentation information received from the first source and the
3   information received from the second source to generate the first representation
4   comprises:
5   code for selecting a plurality of video frames from the video information
6   received from the first source and from the second source; and
7   code for synchronizing the plurality of video frames with the audio
8   information included in the multimedia presentation information received from the first
9   source and with audio information included in the information received from the second
10   source; and
11   code for storing information related to the plurality of video frames.

1   24.   The computer program product of claim 23
2   wherein the code for processing the multimedia presentation information
3   received from the first source and the information received from the second source to
4   generate the first representation further comprises:
5   code for generating a web page for each video frame in the
6   plurality of vide frames, each web page including a video frame;
7   code for assigning a uniform resource locator (URL) to each web
8   page; and
9   wherein the code for transmitting at least a portion of the first
10   representation to the device comprises code for transmitting at least one URL assigned to
11   a web page to the device.

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1   25.   The computer program product of claim 24 wherein the code for

2 transmitting at least a portion of the first representation to the device comprises:

3   code for receiving a request from the device comprising a first URL;

4   in response to the request, code for determining a first web page

5 corresponding to the first URL; and

6   code for transmitting the first web page to the device.

1   26.   The computer program product of claim 23 wherein the code for

2 transmitting at least a portion of the first representation to the device comprises:

3   code for receiving a request from the device requesting transmission of a

4 set of video frames from the plurality of video frames; and

5   in response to the request, code for transmitting the set of video frames to

6 the device.

1   27.   A system for communicating information received during a

2 multimedia presentation to a device, the system comprising:

3   a first module configured to receive multimedia presentation information

4 from a first source, the multimedia presentation information comprising video

5 information and audio information;

6   a second module configured to receive information from a second source

7 separate from the first source during the multimedia presentation;

8   a processor;

9   a memory coupled to the processor, the memory configured to store a

10 plurality of code modules for execution by the processor; and

11   a transmitter configured to communicate the multimedia presentation

12 information received from the first source and the information received from the second

13 source to the device.

1   28.   The system of claim 27 wherein:

2   the information received from the second source includes audio

3 information; and

4   the second module comprises a listening device configured to receive the

5 audio information from the second source.

1   29.   The system of claim 1 wherein:

2   the plurality of code modules stored in the memory includes a code

3 module for processing the multimedia presentation information received from the first

4 source and the information received from the second source to generate a first

5 representation of the multimedia presentation information and the information received

6 from the second source; and

7   the transmitter is configured to communicate at least a portion of the first

8 representation to the device.

1   30.   The system of claim 29 further comprising a third module

2 configured to receive a request from the device requesting transmission of a first portion

3 of the first representation of the multimedia presentation information and the information

4 received from the second source, and wherein:

5   the plurality of code modules stored by the memory includes a code

6 module for determining the first portion of the first representation requested by the

7 device; and

8   the transmitter is configured to communicate the first portion of the first

9 representation to the device.

1   31.   The system of claim 30 wherein the request received from the

2 device requests transmission of multimedia presentation information received by the first

3 module from the first source.

1   32.   The system of claim 30 wherein the request received from the

2 device requests transmission of information received by the second module from the

3 second source.

1   33.   The system of claim 30 wherein the request received from the

2 device requests transmission of audio information received by the first module and the

3 second module.

1   34.   The system of claim 30 wherein the request received from the

2 device requests transmission of video information received by the first module and the

3 second module.

1   35.   The system of claim 30 wherein the request received from the

2 device requests transmission of audio and video information received from the first

3 source and the second source between a start time and an end time.

1   36.   The system of claim 29 wherein the code module for processing

2 the multimedia presentation information received from the first source and the

3 information received from the second source to generate the first representation is further

4 configured to select a plurality of video frames from the video information received by

5 the first module and the second module, to synchronize the plurality of video frames with

6 the audio information included in the multimedia presentation information received by

7 the first module from the first source and with audio information included in the

8 information received by the second module from the second source, and to store the

9 information related to the plurality of video frames.

1   37.   The system of claim 36 wherein:

2   the plurality of code modules stored by the memory incudes:

3   a code module for generating a web page for each video frame in

4 the plurality of vide frames, each web page including a video frame; and

5   a code module for assigning a uniform resource locator (URL) to

6 each web page; and

7   the transmitter is configured to communicate at least one URL assigned to

8 a web page to the device.

1   38.   The system of claim 37 further comprising a third module

2 configured to receive a request from the device comprising a first URL, and wherein:

3   the plurality of code modules stored in the memory includes a code

4 module for determining a first web page corresponding to the first URL in response to the

5 request; and

6   the transmitter is configured to communicate the first web page to the

7 device.

1   39.   The system of claim 36 further comprising a third module

2 configured to receive a request from the device requesting transmission of a set of video

3 frames from the plurality of video frames, and wherein, in response to the request, the

4 transmitter is configured to transmit the set of video frames to the device.